CLAIM LISTING

1. (Currently Amended) A polytunnel system comprising a series of leg members, a plurality of cover support members, ~~each cover support member being supported by associated ones of the leg members,~~ and a cover, each leg member carrying a bracket which, in turn, carries ~~the~~ <u>an</u> associated <u>one of</u> the cover support member<u>s</u>, <u>such that each cover support member is secured to the associated leg member by the associated bracket,</u> each bracket further having a movable rope anchorage point ~~associated therewith~~ <u>provided thereon</u>, wherein each bracket is securable to the associated leg member in a range of positions so as to allow the height at which the cover support member is secured to the associated leg member <u>by the bracket</u> to be adjustable with the cover in situ, and to <u>simultaneously adjust</u> ~~allow~~ the vertical position of the <u>associated</u> movable rope ~~and~~ anchorage <u>point</u> ~~points to be adjusted~~.

2. (Canceled)

3. (Previously Presented) A system according to Claim 1, wherein each bracket defines a passage through which the associated leg member extends.

4. (Original) A system according to Claim 3, wherein the bracket defines an opening and the associated leg member is provided with a series of openings, a fixing pin being locatable within the opening of the bracket and selected one of the openings of the leg member to secure the bracket in a selected position.

5.　(Previously Presented)　A system according to Claim 1, wherein each bracket includes at least one arm onto or over which part of an associated cover support member can be located.

6.　(Currently Amended)　A system according to Claim 1, wherein each bracket includes at least one socket arranged to receive an end part of an associated cover support member. ~~AMEND?~~

7.　(Previously Presented)　A system according to Claim 1, wherein the ends of the cover support members extend generally vertically.

8.　(Canceled)

9.　(Canceled)

10.　(Canceled)